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NEWS	15	APR 25	Patent searching, including current-awareness alerts (SDIs), based on application date in CA/CAPLUS and USPATFULL/USPAT2 may be affected by a change in filing date for U.S. applications.
NEWS	16	APR 28	Improved searching of U.S. Patent Classifications for U.S. patent records in CA/CAPLUS
NEWS	17	MAY 23	GBFULL enhanced with patent drawing images
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NEWS	20	JUN 06	The Analysis Edition of STN Express with Discover! (Version 8.0 for Windows) now available
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NEWS	22	JUN 13	FRFULL enhanced with patent drawing images
NEWS	23	JUN 20	MEDICONF to be removed from STN
NEWS EXPRESS			JUNE 13 CURRENT WINDOWS VERSION IS V8.0, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 13 JUNE 2005
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
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FILE 'HOME' ENTERED AT 07:26:26 ON 27 JUN 2005

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COST IN U.S. DOLLARS

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TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'CAPLUS' ENTERED AT 07:26:41 ON 27 JUN 2005

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FILE COVERS 1907 - 27 Jun 2005 VOL 143 ISS 1

FILE LAST UPDATED: 26 Jun 2005 (20050626/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

=> carboxylate

65025 CARBOXYLATE

16566 CARBOXYLATES

L1 74140 CARBOXYLATE

(CARBOXYLATE OR CARBOXYLATES)

=> reaction(l)heat

2812259 REACTION

2028530 REACTIONS

3760573 REACTION

(REACTION OR REACTIONS)

1222907 HEAT

53689 HEATS

1236709 HEAT

(HEAT OR HEATS)

L2 110327 REACTION(L)HEAT

=> l1 and l2

L3 437 L1 AND L2

=> flash

52780 FLASH

3950 FLASHES

L4 54911 FLASH

(FLASH OR FLASHES)

=> l3 and l4

L5 1 L3 AND L4

=> d l5 ti fbib abs

L5 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN
 TI Reduced solvent process for preparation of aqueous polyurethane/urea
 dispersions with improved heat and water resistance
 AN 1997:421640 CAPLUS
 DN 127:96038
 TI Reduced solvent process for preparation of aqueous polyurethane/urea
 dispersions with improved heat and water resistance
 IN Duan, Youlu; Stammeler, Sonja
 PA H.B. Fuller Licensing and Financing, Inc., USA
 SO U.S., 7 pp., Cont.-in-part of U.S. Ser. No. 304,653.
 CODEN: USXXAM
 DT Patent
 LA English
 FAN.CNT 10

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PATENT FAMILY INFORMATION:

FAN 1995:835490

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FAN 1996:346071

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FAN 1997:116583

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			US 1995-561197		19951121
			WO 1996-US9501		19960607

AB A process for preparing poly(urethane/urea) prepolymers is disclosed. The method employs a water-soluble volatile organic solvent, such as acetone, at a level of 0.1-5%, based on final dispersion weight, a level which does not require removal for purposes of flash point considerations. The method includes the steps of reacting in the presence of the solvent above a polyisocyanate component comprising a diisocyanate, with a polyol component bearing **carboxylate** and sulfonate groups to produce an isocyanate terminated polyurethane prepolymer; dispersing the prepolymer in aqueous media; reacting with at least one amine functional chain extender or chain terminator compound to thereby form said poly(urethane/urea) polymer; neutralizing the **carboxylate** and sulfonate groups of said prepolymer with an alkali hydroxide or a tertiary amine prior to, or simultaneous with, said **reaction** of said prepolymer and said amine functional chain extender or terminator; wherein the method is performed without a solvent distillation step. Thus, heating a sulfonate group-containing polyester polyol (Rucoflex XS5483-55) with dimethylpropionic acid, 1,4-butanediol, IPDI and HMDI in acetone at 70°, neutralizing the resulting prepolymer with Et3N, and adding ethylenediamine in water gave a dispersion, cast film made from which had good **heat** and water resistance.

=> logoff hold
COST IN U.S. DOLLARS

SINCE FILE TOTAL
ENTRY SESSION

FULL ESTIMATED COST	19.01	19.22
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	-0.73	-0.73

SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 07:29:27 ON 27 JUN 2005